

ABSTRACT OF THE DISCLOSURE

Disclosed is a drum type washing machine, which effectively attenuates a vibration transferred to a tub. The present invention includes a cabinet forming an exterior, a tub in the cabinet to hold water, a drum in the tub to hold a detergent and the water, a rotational shaft 5 penetrating into the tub to be coupled with a rear side of the drum, a motor transferring a driving force to the rotational shaft, and a damper provided between the tub and the cabinet to attenuate vertical, horizontal, and front-to-rear vibrations transferred to the tub by a rotation of the drum.